

EXHIBIT 13

PRODUCT CATALOG

2003/2004

DEPUY MITEK
EXHIBIT 3
04cv12457
tw 5-5-05

Arthrex

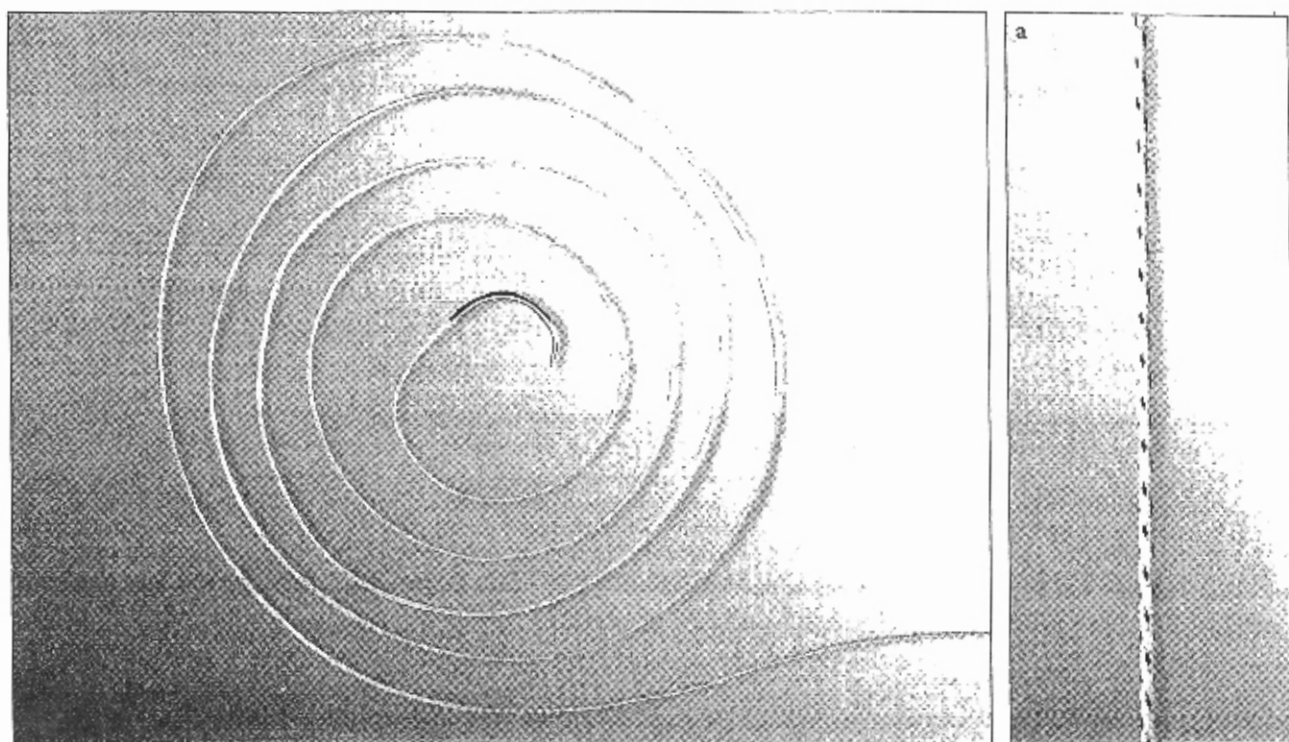
ARM 001495

13

*Orthopaedic
Specialty
Suture*



FiberWire™ and TigerWire™



Key Words: Size #2 with the strength of #5, new composite material technology, abrasion resistant, designed for most orthopaedic reconstruction procedures

FiberWire is a new generation of nonabsorbable suture with a solid, long chain polyethylene core and a woven polyester jacket. It is the ideal suture for most orthopaedic procedures such as rotator cuff repair, Achilles tendon repair, patellar and quadriceps tendon repair, ACL/PCL, hip, shoulder, hand and foot reconstruction procedures, total joint closure, and in conjunction with suture anchors.

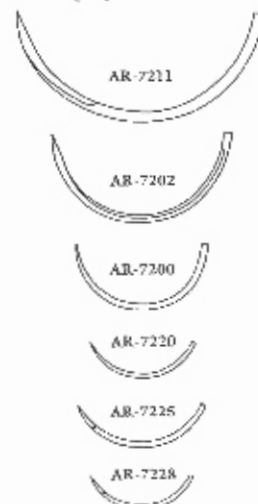
#2 TigerWire, a white suture with black spiral markings, was created specifically for arthroscopic surgeons that require superior suture visibility, easier arthroscopic orientation and motion determination.

All sizes of FiberWire have greater strength than polyester suture with the same diameter, with smoother feel and tie ability. Cyclic loading of #2 FiberWire resulted in 1,000,000 cycles without failure compared to 160,000 cycles of standard #2 polyester to failure.

All FiberWire and TigerWire are sterile.

#2 FiberWire, 38 inches w/Tapered Needle, 26.5 mm 1/2 circle, qty. 12
 #2 FiberWire, 38 inches, 2 strands (1 blue, 1 white/black), qty. 12
 #2 FiberWire, 38 inches w/Reverse Cutting Needle, 36.6 mm 1/2 circle, qty. 12
 #2 TigerWire, 38 inches, white/black, qty. 12 (a)
 #5 FiberWire, 38 inches, qty. 12
 #5 FiberWire, 38 inches w/Conventional Cutting Needle, 48 mm 1/2 circle, qty. 12
 2-0 FiberWire, 18 inches w/Tapered Needle, 17.9 mm 3/8 circle, qty. 12
 2-0 FiberWire, 38 inches, qty. 12
 3-0 FiberWire, 18 inches w/Diamond Point Needle, 26.2 mm 3/8 circle, qty. 12
 4-0 FiberWire, 18 inches w/ Diamond Point Needle, 18.7 mm 3/8 circle, qty. 12

AR-7200
 AR-7201
 AR-7202
 AR-7203
 AR-7210
 AR-7211
 AR-7220
 AR-7221
 AR-7225
 AR-7228



PATENTS PENDING